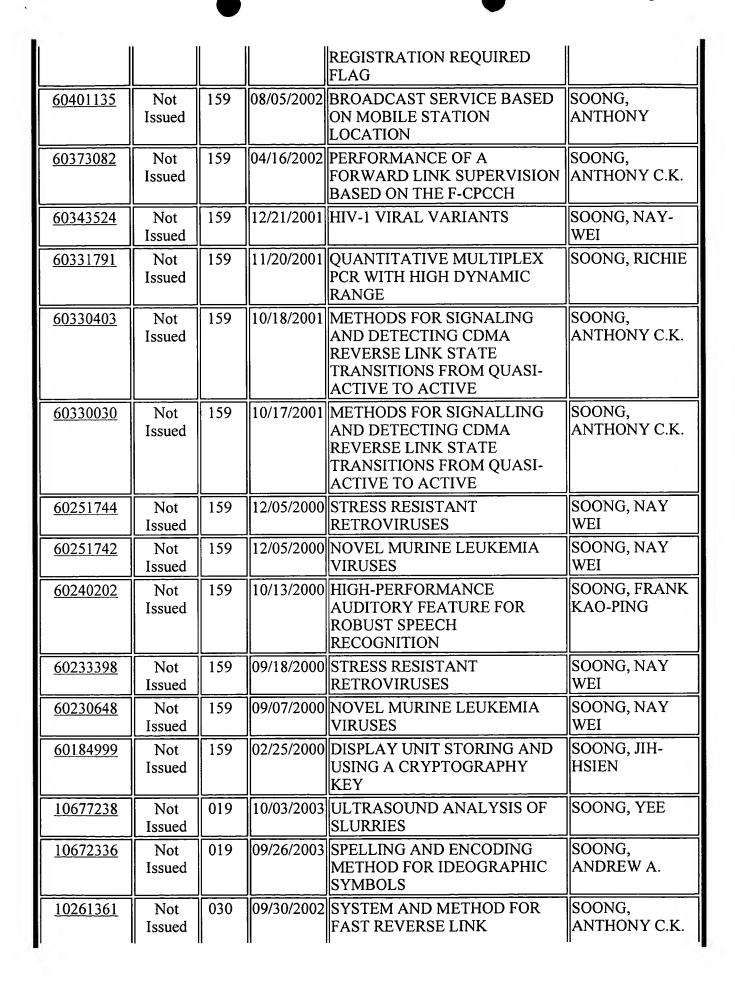**PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = SOONG
First Name = [Nothing Entered]

Application#	Patent#	Status	Date Filed	Title	Inventor Name 50
60516029	Not Issued	020	11/01/2003	METHOD AND SYSTEM FOR ENABLING A GROUP OF INVESTORS TO COLLECTIVELY CREATE AND MANAGE A PORTFOLIO OF SECURITIES OR OTHER ASSETS IN A COST-EFFECTIVE WAY	SOONG, SHIAO-BIN
60509160	Not Issued	020	10/07/2003	ERICSSON GENERALIZED COMMON RATE CONTROL ALGORITHM	SOONG, ANTHONY C.K.
60501216	Not Issued	020	09/08/2003	FORWARD GRANT CHANNEL DESIGN FOR REVERSE LINK SCHEDULING IN CDMA SYSTEMS	SOONG, ANTHONY C.K.
60495477	Not Issued	020	08/15/2003	POWER CONTROL OF ACK/NAK, POWER CONTROL AND RATE CONTROL BITS	SOONG, ANTHONY C.K.
60494685	Not Issued	020	08/12/2003	REVERSE LINK ENHANCEMENTS FOR CDMA2000 1X REVISION D (E-REX)	SOONG, ANTHONY C.K.
60486157	Not Issued	020	07/10/2003	OUTER-LOOP POWER CONTROL AND SOFT HANDOFF LINK QUALITY REPORTING FOR DATA LINKS WITH FRAME ACKNOWLEDGEMENTS FEEDBACK	SOONG, ANTHONY C.K.
60409510	Not Issued	020	09/10/2002	SHAPING THE TRANSMISSION AREA OF BROADCAST/MULTICAST SERVICE BASED ON MOBILE STATIONS' LOCATION USING	SOONG, ANTHONY C.K.

				REGISTRATION REQUIRED FLAG	
60401135	Not Issued	159	08/05/2002	BROADCAST SERVICE BASED ON MOBILE STATION LOCATION	SOONG, ANTHONY
60373082	Not Issued	159	04/16/2002	PERFORMANCE OF A FORWARD LINK SUPERVISION BASED ON THE F-CPCCH	SOONG, ANTHONY C.K.
60343524	Not Issued	159	12/21/2001	HIV-1 VIRAL VARIANTS	SOONG, NAY-WEI
60331791	Not Issued	159	11/20/2001	QUANTITATIVE MULTIPLEX PCR WITH HIGH DYNAMIC RANGE	SOONG, RICHIE
60330403	Not Issued	159	10/18/2001	METHODS FOR SIGNALING AND DETECTING CDMA REVERSE LINK STATE TRANSITIONS FROM QUASI-ACTIVE TO ACTIVE	SOONG, ANTHONY C.K.
60330030	Not Issued	159	10/17/2001	METHODS FOR SIGNALLING AND DETECTING CDMA REVERSE LINK STATE TRANSITIONS FROM QUASI-ACTIVE TO ACTIVE	SOONG, ANTHONY C.K.
60251744	Not Issued	159	12/05/2000	STRESS RESISTANT RETROVIRUSES	SOONG, NAY WEI
60251742	Not Issued	159	12/05/2000	NOVEL MURINE LEUKEMIA VIRUSES	SOONG, NAY WEI
60240202	Not Issued	159	10/13/2000	HIGH-PERFORMANCE AUDITORY FEATURE FOR ROBUST SPEECH RECOGNITION	SOONG, FRANK KAO-PING
60233398	Not Issued	159	09/18/2000	STRESS RESISTANT RETROVIRUSES	SOONG, NAY WEI
60230648	Not Issued	159	09/07/2000	NOVEL MURINE LEUKEMIA VIRUSES	SOONG, NAY WEI
60184999	Not Issued	159	02/25/2000	DISPLAY UNIT STORING AND USING A CRYPTOGRAPHY KEY	SOONG, JIH-HSIEN
10677238	Not Issued	019	10/03/2003	ULTRASOUND ANALYSIS OF SLURRIES	SOONG, YEE
10672336	Not Issued	019	09/26/2003	SPELLING AND ENCODING METHOD FOR IDEOGRAPHIC SYMBOLS	SOONG, ANDREW A.
10261361	Not Issued	030	09/30/2002	SYSTEM AND METHOD FOR FAST REVERSE LINK	SOONG, ANTHONY C.K.

				SCHEDULING IN A WIRELESS COMMUNICATION NETWORK	
10227578	Not Issued	041	08/26/2002	SHAFT HAVING AXIAL PRE-STRESS	SOONG, TSAI C.
10223838	Not Issued	030	08/20/2002	FORWARD LINK SUPERVISION FOR PACKET DATA USERS IN A WIRELESS COMMUNICATION NETWORK	SOONG, ANTHONY C.K.
10210634	Not Issued	030	07/31/2002	REDUCED STATE TRANSITION DELAY AND SIGNALING OVERHEAD FOR MOBILE STATION STATE TRANSITIONS	SOONG, ANTHONY C.K.
10065988	Not Issued	030	12/06/2002	SYSTEM AND METHOD FOR DESIGN, DEVELOPMENT, AND DEPLOYMENT OF DISTRIBUTED APPLICATIONS THAT SHARE DATA FROM HETEROGENEOUS AND AUTONOMOUS SOURCES OVER THE WEB	SOONG, EDWARD L.W.
10001190	Not Issued	030	10/31/2001	MULTI-LEVEL AUDIENCE PROCESSING	SOONG, SHIAO-BIN
09966570	6547854	150	09/25/2001	NOVEL AMINE ENRICHED SOLID SORBENTS FOR CARBON DIOXIDE CAPTURE	SOONG, YEE
09957663	Not Issued	095	09/19/2001	METHOD AND APPARATUS FOR DETECTING FLICKER IN AN LCD IMAGE	SOONG, JIH HSIEN
09954983	Not Issued	161	09/17/2001	STRESS RESISTANT RETROVIRUSES	SOONG, NAY WEI
09949000	Not Issued	160	09/06/2001	NOVEL MURINE LEUKEMIA VIRUSES	SOONG, NAY WEI
09878196	6681938	150	06/12/2001	DEVICE AND METHOD FOR SEPARATING MINERALS, CARBON AND CEMENT ADDITIVES FROM FLY ASH	SOONG, YEE
09837227	Not Issued	161	04/19/2001	PROCESS FOR THE PREPARATION OF CONJUGATED ESTROGENS FROM PREGNANT MARE URINE	SOONG, VALLAPA
09834406	6472943	150	04/13/2001	OSCILLATING CIRCUIT AND METHOD FOR CALIBRATING SAME	SOONG, ANTHONY CHAK KEUNG
09824076	6701291	150	04/02/2001	AUTOMATIC SPEECH	SOONG, FRANK

				RECOGNITION WITH PSYCHOACOUSTICALLY-BASED FEATURE EXTRACTION, USING EASILY-TUNABLE SINGLE-SHAPED FILTERS ALONG LOGARITHMIC-FREQUENCY AXIS	KAO-PING
09723658	Not Issued	161	11/28/2000	MODIFICATION OF VIRUS TROPISM AND HOST RANGE BY VIRAL GENOME SHUFFLING	SOONG, NAY WEI
09709865	Not Issued	030	11/10/2000	SYSTEM AND METHOD FOR CONDUCTING ON-LINE BUSINESS-TO-BUSINESS COMMERCE	SOONG, EDWARD L. W.
09691046	Not Issued	161	10/19/2000	BRAKING HINGE	SOONG, SHIN
09690953	Not Issued	030	10/17/2000	METHOD AND SYSTEM FOR OPTIMIZED DETERMINATION OF HEALTH CARE PROVIDER OVER COMMUNICATIONS NETWORK	SOONG, JAMES W.
09689452	Not Issued	161	10/12/2000	GOLF CLUB SHAFT HAVING TENSILE PRE-STRESS AND AN INNER MEMBER	SOONG, TSAI C.
09678375	6345433	150	10/03/2000	FABRICATION METHOD FOR HIGH SPEED INDUCTION MOTOR ROTOR	SOONG, WEN LIANG
09652415	Not Issued	030	08/31/2000	DISPLAY UNIT STORING AND USING A CRYPTOGRAPHY KEY	SOONG, JIH-HSIEN
09573469	RE37576	150	05/17/2000	SINGLE PHASE MOTOR WITH POSITIVE TORQUE PARKING POSITIONS	SOONG, WEN LIANG
09572285	Not Issued	161	05/17/2000	STRUCTURE OF THE TRANSMISSION DEVICE FOR OPTIC MODULE IN A SCANNER	SOONG, SHIN
09562424	Not Issued	061	05/01/2000	SYSTEM AND METHOD FOR ENABLING ATOMIC CLASS LOADING IN AN APPLICATION SERVER ENVIRONMENT	SOONG, MILTON
09561697	Not Issued	071	05/01/2000	SYSTEM AND METHOD FOR ENABLING DYNAMIC CLASS RELOADING IN AN	SOONG, MILTON

				APPLICATION SERVER ENVIRONMENT	
09500977	Not Issued	071	02/15/2000	SYSTEM AND METHOD FOR SECURE ON THE FLY HOME HEALTH CARE RECORDS MANIPULATION	SOONG, JAMES W.
09480609	6166469	150	01/10/2000	METHOD OF FABRICATING A COMPACT BEARINGLESS MACHINE DRIVE SYSTEM	SOONG, WEN LIANG
09472275	Not Issued	071	12/27/1999	METHOD AND SYSTEM FOR NETWORK COMMUNICATION CONTROL AND SECURITY	SOONG, JAMES W.
09265204	6687238	150	03/10/1999	CDMA SIGNAL TRANSMISSION CONTROL	SOONG, ANTHONY

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soong		Search

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Inventor Name Search Result

Your Search was:

Last Name = KOBAYASHI
First Name = OSAMU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 50
60539833	Not Issued	020	01/27/2004	ENABLING EITHER FRC (FRAME REATE CONVERSION) OR OVERDRIVE (FOR LCD PANEL MOTION BLURRINESS REDUCTION	KOBAYASHI, OSAMU
60538985	Not Issued	020	01/23/2004	ENABLING INSTANT & LOWER-POWER DVD PLAYBACK ON A NOTEBOOK PC WITH SMART TCON	KOBAYASHI, OSAMU
60184999	Not Issued	159	02/25/2000	DISPLAY UNIT STORING AND USING A CRYPTOGRAPHY KEY	KOBAYASHI, OSAMU
10716522	Not Issued	020	11/20/2003	COMMUNICATION CONTROL DEVICE AND METHOD FOR IMAGE FORMING SYSTEM	KOBAYASHI, OSAMU
10420881	Not Issued	030	04/23/2003	INDUCTOR	KOBAYASHI, OSAMU
10398376	Not Issued	030	04/04/2003	TRANSISTOR AND DISPLAY COMPRISING IT	KOBAYASHI, OSAMU
10214326	Not Issued	030	08/08/2002	MN-ZN FERRITE AND COIL COMPONENT WITH MAGNETIC CORE MADE OF SAME	KOBAYASHI, OSAMU
10210055	Not Issued	071	08/02/2002	MN-ZN FERRITE AND COIL COMPONENT USING SAME	KOBAYASHI, OSAMU
10195806	Not Issued	030	07/12/2002	OPTICAL FIBER COUPLER RECEPTACLE MEMBER	KOBAYASHI, OSAMU
10163367	Not Issued	071	06/07/2002	INDUCTANCE DEVICE FORMED ON SEMICONDUCTOR	KOBAYASHI, OSAMU

				SUBSTRATE	
10112701	Not Issued	041	04/02/2002	SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME	KOBAYASHI, OSAMU
10026631	6690257	150	12/27/2001	COMMON MODE CHOKE COIL	KOBAYASHI, OSAMU
10018297	Not Issued	041	03/11/2002	LIP-TYPE HIGH-PRESSURE SEAL	KOBAYASHI, OSAMU
09989496	6576169	150	11/21/2001	PRODUCTION PROCESS OF MN-ZN FERRITE	KOBAYASHI, OSAMU
09989495	6660189	150	11/21/2001	PRODUCTION PROCESS OF MN-ZN FERRITE	KOBAYASHI, OSAMU
09980225	Not Issued	080	11/29/2001	MOLDING MATERIAL FOR USE WITH CARBON DIOXIDE REFRIGERANT	KOBAYASHI, OSAMU
09909182	6564140	150	07/19/2001	VEHICLE DYNAMICS CONTROL SYSTEM AND VEHICLE HAVING THE VEHICLE DYNAMICS CONTROL SYSTEM	KOBAYASHI, OSAMU
09879958	Not Issued	061	06/14/2001	CCM CALCULATING SYSTEM, CCM CALCULATING METHOD AND RECORDING MEDIUM	KOBAYASHI, OSAMU
09819642	6591041	150	03/29/2001	OPTICAL FIBER COUPLER, MANUFACTURING METHOD AND APPARATUS THEREOF	KOBAYASHI, OSAMU
09795133	6468441	150	03/01/2001	MN-ZN FERRITE AND PRODUCTION PROCESS THEREOF	KOBAYASHI, OSAMU
09795116	6461531	150	03/01/2001	MN-ZN FERRITE AND PRODUCTION PROCESS THEREOF	KOBAYASHI, OSAMU
09791859	Not Issued	161	02/26/2001	INDUCTANCE DEVICE FORMED ON SEMICONDUCTOR SUBSTRATE	KOBAYASHI, OSAMU
09769296	6436308	150	01/26/2001	MN-ZN FERRITE AND PRODUCTION PROCESS THEREOF	KOBAYASHI, OSAMU
09761824	6547984	150	01/18/2001	MN-ZN FERRITE AND PRODUCTION PROCESS THEREOF	KOBAYASHI, OSAMU
09737744	6274665	150	12/18/2000	METHOD OF PREPARING A	KOBAYASHI,

				MOLDED SEALING COMPOSITION FOR SEALING AGAINST PERMEATION OF CARBON DIOXIDE GAS	OSAMU
09690902	6440323	150	10/18/2000	MN-ZN FERRITE AND PRODUCTION PROCESS THEREOF	KOBAYASHI, OSAMU
09666666	Not Issued	094	04/07/2000	GENERATING HIGH QUALITY IMAGES IN A DISPLAY UNIT WITHOUT BEING AFFECTED BY ERROR CONDITIONS IN SYNCHRONIZATION SIGNALS CONTAINED IN DISPLAY SIGNALS	KOBAYASHI, OSAMU
09652415	Not Issued	030	08/31/2000	DISPLAY UNIT STORING AND USING A CRYPTOGRAPHY KEY	KOBAYASHI, OSAMU
09578930	6340055	150	05/25/2000	HEAT EXCHANGER HAVING MULTI-HOLE STRUCTURED TUBE	KOBAYASHI, OSAMU
09547348	6329842	150	04/11/2000	OUTPUT CIRCUIT FOR ELECTRONIC DEVICES	KOBAYASHI, OSAMU
09541985	6296791	150	04/03/2000	PROCESS FOR PRODUCING MN-ZN FERRITE	KOBAYASHI, OSAMU
09506056	Not Issued	161	02/17/2000	TUBE FOR RADIATOR AND EVAPORATOR OF SUPERCRITICAL REFRIGERATION CYCLE	KOBAYASHI, OSAMU
09484832	6189604	150	01/18/2000	HEAT EXCHANGER FOR INSIDE/OUTSIDE AIR TWO-PASSAGE UNIT	KOBAYASHI, OSAMU
09471402	6696504	150	12/23/1999	EXTRUDED STYRENE RESIN FOAMS, AND METHOD FOR PRODUCING THE SAME	KOBAYASHI , OSAMU
08112486	5386886	150	08/27/1993	ELEVATOR DOOR LOCK MECHANISM	KOBAYASHI , OSAMU
08097870	Not Issued	166	07/27/1993	INPUT/OUTPUT PROTECTION CIRCUIT AND SEMICONDUCTOR DEVICE HAVING THE SAME	KOBAYASHI , OSAMU
07815659	5186761	150	12/31/1991	PERMANENT MAGNET AND METHOD OF PRODUCTION	KOBAYASHI , OSAMU
07527687	Not Issued	166	05/21/1990	PERMANENT MAGNET AND METHOD OF PRODUCTION	KOBAYASHI , OSAMU

07524687	Not Issued	166	05/14/1990	PERMANENT MAGNET AND METHOD OF PRODUCTION	KOBAYASHI , OSAMU
07241817	4881630	150	09/02/1988	COIN DISCRIMINATING APPARATUS	KOBAYASHI , OSAMU
06847341	Not Issued	161	04/02/1986	PROCESS FOR MANUFACTURING MOLDS AND MOLDS MADE THEREBY	KOBAYASHI , OSAMU
06680546	D292008	150	12/11/1984	COIN SELECTOR FOR AUTOMATIC VENDOR	KOBAYASHI , OSAMU
06656585	4678072	150	10/01/1984	BILL VALIDATING AND ACCUMULATING DEVICE	KOBAYASHI , OSAMU
06643845	4576275	150	08/23/1984	COIN DISCRIMINATION APPARATUS	KOBAYASHI , OSAMU
06594541	D288377	150	03/29/1984	BILL VALIDATOR	KOBAYASHI , OSAMU
06537832	4487731	150	09/30/1983	PROCESS AND APPARATUS FOR PRODUCING FOAMED SYNTHETIC RESIN BODIES	KOBAYASHI , OSAMU
06534114	4469751	150	09/20/1983	MAGNETIC RECORDING MEDIA COMPRISING SPECIFIC TYPES OF SILICONE LUBRICANTS IN THE MAGNETIC LAYER THEREOF	KOBAYASHI , OSAMU
06521579	Not Issued	166	08/09/1983	MAGNETIC RECORDING MEDIA COMPRISING AND ANTISTATIC AGENT-CONTAINING RESIN LAYER PROVIDED BETWEEN A SUPPORT AND A MAGNETIC RECORDING LAYER	KOBAYASHI , OSAMU
06514185	4540081	150	07/15/1983	BILL ACCEPTING DEVICE AND METHOD FOR CONTROLLING ACCEPTING OF BILLS	KOBAYASHI , OSAMU
06498841	4556139	150	05/27/1983	BILL ACCEPTING DEVICE	KOBAYASHI , OSAMU

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kobayashi	osamu	Search

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Inventor Name Search Result

Your Search was:

Last Name = NOORBAKHSH
First Name = ALI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
60184999	Not Issued	159	02/25/2000	DISPLAY UNIT STORING AND USING A CRYPTOGRAPHY KEY	NOORBAKHSH, ALI
09652415	Not Issued	030	08/31/2000	DISPLAY UNIT STORING AND USING A CRYPTOGRAPHY KEY	NOORBAKHSH, ALI
08493665	5668941	150	06/22/1995	OPTIMUM IMPLEMENTATION OF X-Y CLIPPING ON PIXEL BOUNDARY	NOORBAKHSH , ALI
08447493	5699498	150	05/23/1995	TECHNIQUE AND APPARATUS FOR COLOR EXPANSION INTO A NON-ALIGNED 24 BIT RGB COLOR-SPACE FORMAT	NOORBAKHSH , ALI

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noorbakhsh	ali	Search

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Inventor Name Search Result

Your Search was:

Last Name = HANG
First Name = CHIA-

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
60184999	Not Issued	159	02/25/2000	DISPLAY UNIT STORING AND USING A CRYPTOGRAPHY KEY	HANG, CHIA-LUN
10016799	Not Issued	030	10/30/2001	TRANSPARENT SDRAM IN AN EMBEDDED ENVIRONMENT	HANG, CHIA-LUN
09652415	Not Issued	030	08/31/2000	DISPLAY UNIT STORING AND USING A CRYPTOGRAPHY KEY	HANG, CHIA-LUN
08934027	5923665	150	09/19/1997	MEMORY CONTROLLER FOR DECODING A COMPRESSED/ENCODED VIDEO DATA FRAME	HANG , CHIA-LUN
08922524	5859635	150	09/03/1997	POLARITY SYNCHRONIZATION METHOD AND APPARATUS FOR VIDEO SIGNALS IN A COMPUTER SYSTEM	HANG , CHIA-LUN
08808556	5974494	150	02/28/1997	METHOD AND APPARATUS FOR PACKING DIGITAL DATA	HANG , CHIA-LUN
08471129	Not Issued	168	06/06/1995	POLARITY SYNCHRONIZATION METHOD AND APPARATUS FOR VIDEO SIGNALS IN A COMPUTER SYSTEM	HANG , CHIA-LUN
08372794	5838380	150	12/23/1994	IMPROVED MEMORY CONTROLLER FOR DECODING A COMPRESSED/ENCODED VIDEO DATA FRAME	HANG , CHIA-LUN
08344758	5487049	150	11/23/1994	PAGE-IN, BURST-OUT FIFO	HANG , CHIA-LUN
08238273	5649127	150	05/04/1994	METHOD AND APPARATUS FOR PACKING DIGITAL DATA	HANG , CHIA-LUN

Inventor Search Completed: No Records to Display.

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Your Search was:

Last Name = CHAN
First Name = TZOYAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 16
60184999	Not Issued	159	02/25/2000	DISPLAY UNIT STORING AND USING A CRYPTOGRAPHY KEY	CHAN, TZOYAO
60009161	Not Issued	159	12/22/1995	UNIVERSAL MPEG DECODER WITH SCALABLE PICTURE SIZE	CHAN , TZOYAO
10109891	Not Issued	041	04/01/2002	MONOLITHIC INTEGRATED CIRCUIT IMPLEMENTED IN A DIGITAL DISPLAY UNIT FOR GENERATING DIGITAL DATA ELEMENTS FROM AN ANALOG DISPLAY SIGNAL RECEIVED AT HIGH FREQUENCIES	CHAN, TZOYAO
09652415	Not Issued	030	08/31/2000	DISPLAY UNIT STORING AND USING A CRYPTOGRAPHY KEY	CHAN, TZOYAO
09135216	6459426	150	08/17/1998	MONOLITHIC INTEGRATED CIRCUIT IMPLEMENTED IN A DIGITAL DISPLAY UNIT FOR GENERATING DIGITAL DATA ELEMENTS FROM AN ANALOG DISPLAY SIGNAL RECEIVED AT HIGH FREQUENCIES	CHAN , TZOYAO
08934027	5923665	150	09/19/1997	MEMORY CONTROLLER FOR DECODING A COMPRESSED/ENCODED VIDEO DATA FRAME	CHAN , TZOYAO
08770453	5831640	150	12/20/1996	ENHANCED TEXTURE MAP DATA FETCHING CIRCUIT AND METHOD	CHAN , TZOYAO
08770451	Not Issued	161	12/20/1996	ENHANCED METHODS AND SYSTEMS FOR CACHING AND PIPELINING OF GRAPHICS TEXTURE DATA	CHAN , TZOYAO

08622330	5832120	150	03/26/1996	UNIVERSAL MPEG DECODER WITH SCALABLE PICTURE SIZE	CHAN , TZOYAO
08409243	5608877	150	03/24/1995	RESET BASED COMPUTER BUS IDENTIFICATION METHOD AND CIRCUIT RESILIENT TO POWER TRANSIENCE	CHAN , TZOYAO
08372794	5838380	150	12/23/1994	IMPROVED MEMORY CONTROLLER FOR DECODING A COMPRESSED/ENCODED VIDEO DATA FRAME	CHAN , TZOYAO
08358610	5815634	150	12/14/1994	STREAM SYNCHRONIZATION METHOD AND APPARATUS FOR MPEG PLAYBACK SYSTEM	CHAN , TZOYAO
08316015	5594660	150	09/30/1994	PROGRAMMABLE AUDIO-VIDEO SYNCHRONIZATION METHOD AND APPARATUS FOR MULTIMEDIA SYSTEMS	CHAN , TZOYAO
07982039	Not Issued	161	11/24/1992	CACHE MEMORY CONTROLLER WITH BURST AND HIDDEN REFRESH	CHAN , TZOYAO
07981329	5345577	150	11/24/1992	DRAM REFRESH CONTROLLER WITH IMPROVED BUS ARBITRATION SCHEME	CHAN , TZOYAO
07420851	Not Issued	166	10/13/1989	CACHE MEMORY CONTROLLER WITH BURST AND HIDDEN REFRESH	CHAN , TZOYAO

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chan	tzoyao	Search

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L Number	Hits	Search Text	DB	Time stamp
1	2	5237610.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 14:57
-	19	(encrypt$3 near key) and (stor$3 near key) and ((analog digital) near ("display unit" monitor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 09:25
-	11	((encrypt$3 near key) and (stor$3 near key) and ((analog digital) near ("display unit" monitor))) and protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:28
-	10	cryptography and (encrypt$3 near key) and (stor$3 near key) and ((analog digital) near ("display unit" monitor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:31
-	2	(encrypt$3 near "encryption key") and (stor$3 near key) and ((analog digital) near ("display unit" monitor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:05
-	0	(encrypt$3 near "encryption key") and (stor$3 near key) and ((analog digital) near ("display unit" monitor)) and "encryption protocol"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:35
-	11	(encrypt$3 near "encryption key") and (stor$3 near key) and "encryption protocol"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:39
-	0	(encrypt$3 near "encryption key") and "integarated circuit" and (stor$3 near key) and "encryption protocol"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:39
-	11	(encrypt$3 near "encryption key") and (stor$3 near key) and "encryption protocol"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:40
-	10	(encrypt$3 near (authentication encryption) near key) and (stor$3 near key) and "encryption protocol"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:52
-	0	(((encrypt$3 near ((authentication encryption) near key)) and (stor$3 near key) and "encryption protocol") and decryptor) and ((encrypt$3 near (authentication encryption) near key) and (stor$3 near key) and "encryption protocol")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:53
-	10	((encrypt$3 near ((authentication encryption) near key)) and (stor$3 near key) and "encryption protocol") and decryptor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:55
-	0	((encrypt$3 near ((authentication encryption) near key)) and (stor$3 near key) and "encryption protocol") and (destroy$3 near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:55

-	0	((encrypt$3 near ((authentication encryption) near key)) and (stor$3 near key) and "encryption protocol") and "key encryption circuit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:58
-	0	((encrypt$3 near ((authentication encryption) near key)) and (stor$3 near key) and "encryption protocol") and "encryption circuit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 09:59
-	61	(encrypt$3 near ((authentication encryption) near key)) and (stor$3 near key) and "encryption protocol"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:03
-	0	((encrypt$3 near ((authentication encryption) near key)) and (stor$3 near key) and "encryption protocol" and memory) and "c protocol"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:05
-	53	(encrypt$3 near ((authentication encryption) near key)) and (stor$3 near key) and "encryption protocol" and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 17:23
-	6373	(encrypt$3 near ((authentication encryption) near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:09
-	2026	((encrypt$3 near ((authentication encryption) near key))) and ("display unit" or monitor) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:22
-	858	(((encrypt$3 near ((authentication encryption) near key))) and ("display unit" or monitor) and memory) and (stor$3 near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:11
-	53	(((encrypt$3 near ((authentication encryption) near key))) and ("display unit" or monitor) and memory) and (stor$3 near (encrypted near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:11
-	0	((((encrypt$3 near ((authentication encryption) near key))) and ("display unit" or monitor) and memory) and (stor$3 near (encrypted near key))) and (encryption near protocol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:12
-	31	((((encrypt$3 near ((authentication encryption) near key))) and ("display unit" or monitor) and memory) and (stor$3 near (encrypted near key))) and (protocol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:15
-	33	((((encrypt$3 near ((authentication encryption) near key))) and ("display unit" or monitor) and memory) and (stor$3 near key)) and "cathode ray tube"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:16
-	310	((encrypt$3 near ((authentication encryption) near key))) and ("display unit" or monitor) and eeprom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:26
-	316	((encrypt$3 near ((authentication encryption) near key))) and ("display unit" or monitor or "dvd player" or "hdtv") and eeprom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:27

-	6	(((encrypt$3 near ((authentication encryption) near key))) and ("display unit" or monitor or "dvd player" or "hdtv") and eeprom) not (((encrypt$3 near ((authentication encryption) near key))) and ("display unit" or monitor) and eeprom)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:43
-	5753	(receiv$3 near key) and ("display unit" tv "dvd player" computer pc)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:45
-	31	((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (encrypt$3 near key) and "encryption protocol"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:46
-	0	(((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (encrypt$3 near key) and "encryption protocol") and (stor$3 near "encrypted key") and eeprom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:47
-	0	(((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (encrypt$3 near key) and "encryption protocol") and (stor$3 near "encrypted key")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:47
-	72	((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (stor$3 near "encrypted key")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:48
-	15	(((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (stor$3 near "encrypted key")) and "decryption unit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:51
-	160	((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (decryptor "decrypting circuit")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 11:03
-	0	(((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (decryptor "decrypting circuit")) and ((analog digital) near "display unit")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:53
-	137	(((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (decryptor "decrypting circuit")) and ((analog digital))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:53
-	24	((((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (decryptor "decrypting circuit")) and ((analog digital))) and pixel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 10:53
-	71	((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (decryptor "decrypting circuit") and "encrypted key"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 11:04
-	0	(((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (decryptor "decrypting circuit") and "encrypted key") and "display unit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 11:04
-	48	(((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (decryptor "decrypting circuit") and "encrypted key") and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 11:05

-	1	((((receiv$3 near key) and ("display unit" tv "dvd player" computer pc)) and (decryptor "decrypting circuit") and "encrypted key") and display) and "encryption protocol"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 11:05
-	3	(encrypt$3 near key) and (stor$3 near key) and ((analog digital) near ("display unit" monitor)) and ((encryption decryption) near unit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 14:29
-	3	(encrypt$3 near ((encryption authentication) near key)) and (stor$3 near key) and ((analog digital) near ("display unit" monitor)) and ((encryption decryption) near unit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 14:40
-	3	((encrypt$3 near key) and (stor$3 near key) and ((analog digital) near ("display unit" monitor)) and ((encryption decryption) near unit)) and ((encrypt$3 near ((encryption authentication) near key)) and (stor$3 near key) and ((analog digital) near ("display unit" monitor)) and ((encryption decryption) near unit))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 14:30
-	6	(encrypt$3 near ((encryption authentication) near key)) and (stor$3 near key) and ((analog digital) near ("display unit" monitor or hdtv or "dvd player" tv)) and (((encryption decryption) near unit) (encryptor decryptor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 14:41
-	3	((encrypt$3 near ((encryption authentication) near key)) and (stor$3 near key) and ((analog digital) near ("display unit" monitor or hdtv or "dvd player" tv)) and (((encryption decryption) near unit) (encryptor decryptor))) not ((encrypt$3 near ((encryption authentication) near key)) and (stor$3 near key) and ((analog digital) near ("display unit" monitor)) and ((encryption decryption) near unit))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 14:42
-	121	(transmit$3 near (encrypted near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:07
-	13	((transmit$3 near (encrypted near key))) and (stor$3 near (encrypted near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:32
-	4	((transmit$3 near (encrypted near key))) and (stor$3 near (encrypted near key)) and eeprom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:35
-	25	((transmit$3 near (encrypted near key))) and (decrypt$3 near (encrypted near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:35
-	3	(((transmit$3 near (encrypted near key))) and (decrypt$3 near (encrypted near key))) and (stor$3 near (encrypted near key)) and eeprom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:39
-	8847	(display adj1 unit) and decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:39

-	1396	((display adj1 unit) and decoder) and ((storage near unit) or eeprom)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:41
-	20	(((display adj1 unit) and decoder) and ((storage near unit) or eeprom)) and ((digital or analog) near "display unit")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:50
-	1		USPAT	2004/02/23 15:45
-	0	380/281.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:50
-	179	380/281.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:53
-	6	380/281.ccls. and (transmit$3 near (encrypted near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:18
-	7	380/284.ccls. and (transmit$3 near (encrypted near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:56
-	1127	(access$3 near content) and ((decrypt$3 encrypt$3) near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:01
-	57	((access$3 near content) and ((decrypt$3 encrypt$3) near key)) and "display unit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:57
-	56	(((access$3 near content) and ((decrypt$3 encrypt$3) near key)) and "display unit") and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:57
-	14	((((access$3 near content) and ((decrypt$3 encrypt$3) near key)) and "display unit") and memory) and eeprom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 15:58
-	18	(access$3 near content) and (encrypted near key) and (decryptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:02
-	74	380/284.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:06
-	121	(transmit$3 near (encrypted near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:18
-	13	((transmit$3 near (encrypted near key))) and (stor$3 near (encrypted near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 07:59

-	2	5237610.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:01
-	65	(stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 09:13
-	57	((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (memory "display unit" tv)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:03
-	58	((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (memory eeprom)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:04
-	25	(((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (memory eeprom)) and ("display unit" HDTIV DVD)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:04
-	7	(transmit$3 near (encrypted near key)) AND (((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (memory eeprom))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:07
-	0	((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (conditional$2 near access$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:37
-	0	((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (retreiv$3 near info)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:34
-	0	((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (hdtv)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:37
-	25	((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (dvd)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:37
-	25	(((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (dvd)) and ((((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (memory eeprom)) and ("display unit" HDTIV DVD))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:37
-	8	(((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (dvd)) and eeprom	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:56
-	3	473442.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:57
-	2	5029207.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 08:57

-	0	((stor$3 near (encrypted near key)) and (decrypt$3 near (encrypted near key))) and (TMDS near format)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 09:14
-	19	TMDS near format	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:57
-	0	(TMDS near format) and (encryption near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 09:15
-	7657	decoder and (display near unit) and (memory or eeprom)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 09:40
-	14	(stor$3 near (encrypted near key)) and (decoder and (display near unit) and (memory or eeprom))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:38
-	6798	(TRANSMIT$3 near ((encryptION near key) OR KEY))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:39
-	16392	(RECEIV$3 near ((encryptION near key) OR KEY))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:39
-	1599	((TRANSMIT$3 near ((encryptION near key) OR KEY))) AND ((RECEIV$3 near ((encryptION near key) OR KEY)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:39
-	693	(((TRANSMIT$3 near ((encryptION near key) OR KEY))) AND ((RECEIV$3 near ((encryptION near key) OR KEY)))) AND (encrypt$3 near ((encryption near key) key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:40
-	441	((((TRANSMIT$3 near ((encryptION near key) OR KEY))) AND ((RECEIV$3 near ((encryptION near key) OR KEY)))) AND (encrypt$3 near ((encryption near key) key))) AND (stor$3 near ((encrypted near key) key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:41
-	64	(((((TRANSMIT$3 near ((encryptION near key) OR KEY))) AND ((RECEIV$3 near ((encryptION near key) OR KEY)))) AND (encrypt$3 near ((encryption near key) key))) AND (stor$3 near ((encrypted near key) key))) and eeprom and memory and display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:51
-	262673	izc protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:51
-	1	izc adj1 protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:51

-	0	(TMDS near format) and (izc near protocol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 10:53
-	8	(TMDS near format) and memory and ("display unit" tv dvd)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 11:01
-	1		USPAT	2004/02/25 11:04
-	928	encryption and (conditional near access)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 11:22
-	19	(encryption and (conditional near access)) and ((encrypt$3 and stor$3) near (encryption near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 13:11
-	450580	((integrated near circuit) or (ic near card) and decod$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 13:14
-	57256	(((integrated near circuit) or (ic near card)) and decod$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 13:14
-	55	((((integrated near circuit) or (ic near card)) and decod$3)) and (us$3 near (decrypted near (data info)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 13:41
-	6	(((((integrated near circuit) or (ic near card)) and decod$3)) and (us$3 near (decrypted near (data info)))) and (authentication near (data info))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 14:30
-	1		USPAT	2004/02/25 14:09
-	1		USPAT	2004/02/25 14:09
-	1		USPAT	2004/02/25 14:09
-	6003	(authentication near (key data info))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 14:31
-	0	((authentication near (key data info))) and (source near info)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 14:32
-	134	((authentication near (key data info))) and (authenticat$3 near sender)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 14:41
-	0	(((authentication near (key data info))) and (authenticat$3 near sender)) and (analog near "display unit")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 14:33
-	30	(((authentication near (key data info))) and (authenticat$3 near sender)) and (analog and digital)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 14:33

-	84	(((authentication near (key data info))) and (authenticat$3 near sender)) and (authenticat$3 near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 14:42
-	1007197	((((authentication near (key data info))) and (authenticat$3 near sender)) and (authenticat$3 near key)) or digital	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 14:42
-	74	((((authentication near (key data info))) and (authenticat$3 near sender)) and (authenticat$3 near key)) and digital	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 14:42
-	17	((((authentication near (key data info))) and (authenticat$3 near sender)) and (authenticat$3 near key)) and analog	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 14:55
-	49	encrypted near authentication near key	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 17:22
-	6732	transmit$3 near key	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 17:44
-	1	(encrypt$3 near key) and (stor$3 near key) and ((analog digital) near ("display unit" monitor)) and (transmit$3 near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 17:23
-	7	(encrypt$3 near ((authentication encryption) near key)) and (stor$3 near key) and "encryption protocol" and memory and (transmit$3 near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 17:24
-	16256	receiv$3 near key	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 17:44
-	457	receiv$3 near (encryption near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 17:44
-	1	(encrypt$3 near key) and (stor$3 near key) and ((analog digital) near ("display unit" monitor)) and (receiv$3 near (encryption near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 17:45
-	185	(encrypt$3 near key) and (stor$3 near key) and (receiv$3 near (encryption near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/25 17:46
-	42	((encrypt$3 near key) and (stor$3 near key) and (receiv$3 near (encryption near key))) and (integrated near circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 08:51
-	1	((encrypt$3 near key) and (stor$3 near key) and (receiv$3 near (encryption near key))) and (integrated near circuit) and (authenticat$3 near sender)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 08:56

–	1970	communication and (authenticat$3 near (sender client))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 08:58
–	695	(communication and (authenticat$3 near (sender client))) and ((message data) near authenticat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 08:58
–	149	((communication and (authenticat$3 near (sender client))) and ((message data) near authenticat$3)) and (authentication near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 09:17
–	96	(((communication and (authenticat$3 near (sender client))) and ((message data) near authenticat$3)) and (authentication near key)) and (digital near signature)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 09:17
–	2	((((communication and (authenticat$3 near (sender client))) and ((message data) near authenticat$3)) and (authentication near key)) and (digital near signature)) and (receiv$3 near (encryption near key))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 09:24
–	2	6085323.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 09:24
–	2	(encrypt$3 near key) and (stor$3 near key) and ((analog) near ("display unit" monitor))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 09:45
–	134263	display near unit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 11:57
–	59	(display near unit) and ((analog and digital) near "display unit")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 11:59
–	0	((display near unit) and ((analog and digital) near "display unit")) and ((digital near signature) or (authenticat$3 near sender))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 11:58
–	3	((display near unit) and ((analog and digital) near "display unit")) and memory and ic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 11:59
–	27	((display near unit) and ((analog and digital) near "display unit")) and memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 12:00
–	0	((display near unit) and ((analog and digital) near "display unit")) and izc and tmds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 12:00
–	0	((display near unit) and ((analog and digital) near "display unit")) and izc	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 12:00

-	1	((display near unit) and ((analog and digital) near "display unit")) and tmds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 12:05
-	66	tmds and (display near unit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 12:06
-	3	(tmds and (display near unit)) and encryption	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:42
-	0	(tmds and (display near unit)) and (authentication near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 12:07
-	19	tmds and encryption	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:42
-	0	(tmds and encryption) and @pd=20000125	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:43
-	0	(tmds and encryption) and @pd<=20000125	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:44
-	0	(tmds and encryption) and @pd<20000125	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:44
-	19	(tmds and encryption) and @pd>20000125	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:45
-	1372	tmds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:45
-	853	tmds and @pd>20000125	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:45
-	535	tmds and @pd<20000125	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:46
-	0	(tmds and @pd<20000125) and (encrypt$3 near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:47
-	9	(tmds and @pd<20000125) and (display near unit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:50

-	10	(tmds and @pd<20000125) and (dvd tv)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:54
-	0	(tmds and @pd<20000125) and (I2c)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:55
-	0	(tmds and @pd<20000125) and (I2c near protocol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:55
-	78	I2c near protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:55
-	0	(I2c near protocol) and tmds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 15:56
-	3	(I2c near protocol) and (display near unit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 16:00
-	1		USPAT	2004/02/26 15:57
-	1		USPAT	2004/02/26 15:57
-	1		USPAT	2004/02/26 15:57
-	1		USPAT	2004/02/26 15:57
-	1		USPAT	2004/02/26 15:58
-	362	(display near unit) and (graphics near controller) and ram and cpu	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 16:01
-	0	((display near unit) and (graphics near controller) and ram and cpu) and ((key near (encryption decryption)) near circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 16:02
-	5	((display near unit) and (graphics near controller) and ram and cpu) and (encryption decryption)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 16:46
-	2	6014745.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 17:48
-	40	i2c and authenticat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 17:51
-	0	(i2c and authenticat$3) and (dvi near connector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 17:51
-	1004	receiv$3 near (encrypted near data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 17:59

-	1170	receiv$3 near (encrypted near (signal info data))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 17:59
-	580475	analog	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 18:00
-	284	(receiv$3 near (encrypted near (signal info data))) and analog	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 18:00
-	276	((receiv$3 near (encrypted near (signal info data))) and analog) and digital	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 18:00
-	12	(((receiv$3 near (encrypted near (signal info data))) and analog) and digital) and (authenticat$3 near (sender owner))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 18:34
-	4	hdcp near engine	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/26 18:51
-	2	4382279.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 09:23
-	1004	receiv$3 near (encrypted near data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 09:24
-	0	(receiv$3 near (encrypted near data)) and i2c	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 09:24
-	3	(receiv$3 near (encrypted near data)) and tmds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 09:25
-	8	(receiv$3 near (encrypted near data)) and (pixel near data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 10:22
-	0	receiv near (encryption near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 10:22
-	458	receiv$4 near (encryption near key)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 10:23
-	0	(receiv$4 near (encryption near key)) and (analog near (display near unit))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 10:24

-	0	(receiv$4 near (encryption near key)) and (digital near (display near unit))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 10:23
-	88	(receiv$4 near (encryption near key)) and (analog)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:01
-	24905	computer near monitor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:01
-	75	(computer near monitor) and (display near (analog near signal))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:39
-	0	((computer near monitor) and (display near (analog near signal))) and (i2c near protocol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:39
-	78	(i2c near protocol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 11:39
-	0	(i2c near protocol) and tmds	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 12:07
-	4	(i2c near protocol) and (computer near monitor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/27 14:57
-	1		USPAT	2004/02/27 13:24